Utah State Health Dept. Immunization Program

5 /O.C

TETANUS INVESTIGATION REPORT

Reporting	Name								Phone	
Physician/Nurse Hospital/Clinic	Address								Zip Code	
Patient	Name (Last, First, MI)								Phone	
Information	Address		City		County		Zip Code			
	ge Race N Native American/Alaska N A Asian/Pacific Islander B African American			O	W White Ethnicity H Hispanic O Other N Non Hispanic U Unk U Unknown				Sex M Male F Female U Unknown	
Onset Date of Event / (M/D/Y)	Date of Rep // (M/D/Y)	/ / or Imported 2 International (acquired outside USA) Sta					ase1. tatus 9.	Confirmed Unknown		
Clinical Data/History (y-yes, n-no, u-unk)	Data/History onset Uistom: of Military: National Chard service V.N.H.									
Tetanus toxoid history prior to tetanus disease (EXCLUDE doses r since acute injury)					Da Pri	1 Head 4 Lower extremity 2 Trunk 9 Unspecified				
Environment Principal wound type Principal wound							rn ostbite mpound frac ner	ture		
1 1 cm. or less				Signs of infection Y N U Devitalized, ischemic or denervated tissue present Y N U						
To Illness Onset this acute injury ?Y N U				If yes, 7 1 < 6 l 2 7-23	Tetanus toxoid (TT) administered before tetanus onset Y N U If yes, TT given how soon after injury 1 < 6 hrs					

Wound debrided before tetanus onset Y N U If yes, debrided how soon after injury 1 < 6 hrs 2 7-23 hrs 3 1-4 days 4 5-9 days 5 10-14 days 6 15+ days 9 Unknown Associated condition (if no acute injury) 1 Abscess 5 Cellulitis 2 Ulcer 6 Other infection 3 Blister 9 None 4 Gangrene			Tetanus Immune Globulin (TIG) prophylaxis received before tetanus onset? If yes, TIG given how soon after injury? Y N U 1 < 6 hrs 2 7-23 hrs 3 1-4 days Dosage (units) (999 unk) 4 5-9 days 5 10-14 days 6 15+ days 9 Unknown Diabetes? Y N U If yes, insulin dependant? Y N U Parenteral drug abuse? Y N U Describe Y N U					
Describe co	ndition			Descrio				
	Type of tetanus disease		Days hospita	hospitalized (999 unk)				
Disease	2 Localized 3 Cephalic		Days in ICU(999 unk)					
	4 Unknown		Days received mechanical ventilation (999 unk) Outcome one month after onset R Recovered C Convalescing D Died If died, date expired/ (M/D/Y)					
	TIG therapy given? Y N U If yes, how soon after illness onset? 1 < 6 hrs							
	3 1-4 days 9 Unknown 4 5-9 days							
	Total dosage (in units)							
Neonatal Patients (under 28 days old) Mothe (99 under 28 days)			er's age in years nk)		ther's birth date / (M/D/Y)	*Date of mother's arrival in U.S/ (M/D/Y)		
Mother's tetanus toxoid (TT) history PRIOR to child's disease (known doses only) 1 < 6 hrs			Child's birthplace		Birth attendant(s) 1 Physician 2 Nurse 3 Licensed Midwife 4 Unlicensed Midwife 5 Other 9 Unknown	Other birth attendant(s) (if not previously listed) Other comments? Y or N		
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*Notes

Age of patient at illness onset in no. of years, months, weeks, or days Age Circumstances For example, "stepped on a nail in basement". Contaminated with dirt, feces, soil, saliva, etc. Contaminated Wound Date of mother's arrival in U.S.

If mother out of the U.S. at any time during her pregnancy.